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TO:

Carolyn Levy

DATE: December 6, 1995

FROM:

Distribution System Information / Bruce Neidle

SUBJECT:

B&W Discount Incremental Performance

The following is in response to your question regarding the difference between B&W's Discount performance based on Shipments versus Nielsen on the Incremental Analysis Report.

Divergence

Conclusion delkare measures

The inconsistency is due to different methodologies used to calculate incremental performance in the two data sources. Applying the same share based methodology, B&W's discount incremental gains are relatively consistent in both Shipments and Nielsen.

On a year-to-date basis, total industry discount shipments declined by -12.0 billion units versus year-ago, with Brown & Williamson accounting for -2.4 billion units of the decline

Although this -2.4 billion unit loss represented a negative incremental performance (-20%). it was significantly below B&W's fair share loss (given that B&W holds 35% of the category).

Accordingly, from a shipment share perspective, B&W's Discount performance was positive (+1.35) share points versus year-ago), representing an +82% incremental gain (as compared to an +87% gain in Nielsen for the same time period).

DISCOUNT SHIPMENTS - YTD 10/95				
		SHIPMENT	VOLUME	
·				PERCENT
	<u>YTD 94</u>	<u>YTD 95</u>	VOL DIFF	GAIN/LOSS
P.M. Discount	35,349	32,149	-3,201	-26%
RJR Discount	44,741	38,711	-6,030	-49%
B & W Discount	44,791	42,389	-2,403	-20%
Lorillard Discount	1,310	•	186	100%
Liggett Discount	6,978	6,411	-567	-5%
Tot Discount Category	133,170	121,156	-12,014	
SHIPMENT SHARE OF DISCOUNT CATEGORY				
<u> </u>				PERCENT
	YTD 94	YTD 95	SHR DIFF	GAIN/LOSS
P.M. Discount	26.54	26.54	-0.01	- 1 %
RJR Discount	33.60	31.95	-1.65	-99%
B & W Discount	33.63	34.99	1.35	82%
Lorillard Discount	0.98	1.24	0.25	15%
Liggett Discount	5.24	5.29	0.05	3%
Tot Discount Category	100.00	100.00	0.00	

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